



**US Army Corps
of Engineers®**
Cold Regions Research &
Engineering Laboratory

News Release

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Cold Regions Lab Offers Summer Tours

HANOVER, N.H.—Public tours of the U.S. Army Cold Regions Research and Engineering Laboratory (CRREL) located at 72 Lyme Road, Hanover, N.H., will be held during July and August. The tour schedule is Tuesdays at 1:00 p.m. and on Fridays at 9:30 a.m. This program will begin on Tuesday, July 6, and end Tuesday, August 31.

These public tours will be centered around the Main Laboratory cold rooms and the Ice Engineering Research Facility. The Ice Engineering Research Facility houses three large cold rooms and is a hands-on research facility where wide-ranging experiments are conducted from erosion control to modeling navigation. (The average tour time is 1.5 hours.)

CRREL's mission is to gain knowledge of the cold regions through scientific and engineering research, and to put that knowledge to work for the Corps of Engineers, the Army, the Department of Defense (DoD), and the Nation. CRREL, based in Hanover, New Hampshire, with a field office in Fairbanks, Alaska, is DoDs only laboratory addressing problems and opportunities unique to the world's cold regions.

Group size is limited; therefore, it is mandatory for those interested in participating in a tour to contact the Public Affairs Office at (603) 646-4292 or email mdarling@crrel.usace.army.mil to make reservations. Visitors to the Lab are encouraged to bring a light jacket or sweater.

More information may be obtained by contacting Ms. Marie Darling at (603) 646-4292 or email: mdarling@crrel.usace.army.mil.

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